

# MALLIKARJUNA N A

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📍 N M Asantapur Karkala, Udupi 574104

🌐 Mallikarnjuna N Asantapur

## 🎓 Education

- **NMAM Institute of Technology**  
Nitte Karkala, 574 110  
B.E – Artificial Intelligence & Machine Learning  
2021–2025  
CGPA : 9.36
- **Karkala Jnanasudha P.U College**  
Ganitnagar Kukkumdoor PO,  
Udupi DT 576117  
Science–PCMC  
2019–2021  
Percentage : 97.33
- **Karkala Jnanasudha English Medium**  
High School Ganitnagar  
Kukkumdoor PO, Udupi DT 576117  
2017–2019  
Percentage : 94.72

## 🧩 Skills

- PYTHON
- C Programming
- Machine Learning
- UI/UX Design
- HTML
- CSS
- Microsoft – Word, PowerPoint, Excel
- Softwares – Figma, Canva

## 👤 Personal Skills

- Communication & Confident
- Leadership & Team work
- Creativity & Problem Solving

## Objective :

To work in an organization which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organisation

## Internship & Experience :

- July 15 2023 – Present  
**Robotics Club Nitte**  
**Poster Head**
  - This club is one of the technical club in our college
  - We conduct weekly workshop on IOT, AutoCAD etc
  - We used to design a posters that are required for social media, notice-board etc
- Feb 10 2023–March 10 2023  
**Madhav Prakash Cashews, Kudremukh Road Karkala**  
**Web Designer**
  - We learnt the HTML, CSS, UI/UX Design in Figma Software
  - We developed a login page for the workers and used MEAN Stack to keep the track of attendance, salary, loan and other details of employees.
- Oct 11 2022–Oct 31 2022  
**Take It Smart(OPC) PVT LTD, Vijayanagar Bangalore**  
**Internship Student**
  - Learnt basic concepts of Machine learning.
  - Learnt Python & Image Processing

## Projects :

### QR Code Generator using Python

- A QR Code generator is a PYTHON project that allows users to create QR Codes by entering desired links of websites, applications, pdf etc.
- And also provides an option to download the generated QR code.

## **Song Recommendation System**

- Song Recommendation is a Machine Learning Project where we used concepts of ML,PYTHON,HTML&CSS
- Developed website that recommends songs to an user according to their specified interest

## **Online Voting System**

- This is a DBMS Project where we used concepts of database,php,CSS
- Provides political party or an individual politician to register themselves to election by verifying all the details
- Provides voter to vote to his/her party by providing their details while login

## **Phone-Book**

- This is a Java Project where we built a website that is helpful to users to keep their contacts secure
- Provides an user to store the details of a person like name ,destination, email and contact numbers
- It also provides a recovery system to users

## **Certifications :**

- Basics of PYTHON
- ROBOTICS (SPACE)
- Front End Development - HTML
- UI/UX & Design App
- Robotics Club Membership

## **Extra-Curricular Activities :**

- Poster Head of Robotics Club Nitte
- Life Member of Indian Society for Technical Education (ISTE)
- Member of Turing Artificial Intelligence Student Committee Dept of AIML, NMAMIT
- Member of IEEE
- Assistant School Pupil Leader(ASPL) 2019-20

## **Personal Details:**

DOB : 03-09-2002  
Gender : Male  
Hobbies : Football,Table-Tennis & Painting  
Languages Known : English, Kannada,Hindi